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Substitute for form 1449A/PTO

INFORMATION DISCLOSURE STATEMENT BY APPLICANT

ATTORNEY'S DKT NO.
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APPLICATION NO.

New 10/670,397

APPLICANT
Ronald ROOKE

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September 26, 2003

GROUP

UNASSIGNED 1648

U.S. PATENT DOCUMENTS

Examiner Initials	U.S. Patent Document		Name of Patentee or Applicant of Cited Document	Date of Publication (MM-DD-YYYY)
	Number	Kind Code (if known)		
SBC	6,100,086		Kaplan et al.	08-08-2000
SBC	5,851,806		Kovesdi et al.	12-22-1998

FOREIGN PATENT DOCUMENTS

Examiner Initials	Foreign Patent Document		Country	Date of Publication (MM-DD-YYYY)	Translation	
	Number	Kind Code (if known)			Yes	no
SBC	WO 99/02658	A1	PCT	01-21-1999	X	
	EP 0974668	A1	European Patent Office	01-26-2000	X	
	WO 96/12030	A1	PCT Abstract only	04-25-1996		X
	EP 0707071	A1	European Patent Office	04-17-1996	X	

NONPATENT LITERATURE DOCUMENTS

Examiner Initials	Include name of author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.		
SBC	HARROD, K.S. et al., "Adenoviral E3-14.7K Protein in LPS-induced Lung Inflammation", American Journal of Physiology, April 2000, Volume 278, No. 4, Part 1, pp. L631-L639.		
	KRAJCSI, P. et al., "The Adenovirus E3-14.7K Protein and the E3-10.4K/14.5K Complex of Proteins, Which Independently Inhibit Tumor Necrosis Factor (TNF)-induced Apoptosis, Also Independently Inhibit TNF-induced Release of Arachidonic Acid.", Journal of Virology, 1996, Volume 70, No. 8, pp. 4904-4913.		
	GANTZER, M. et al., "Constitutive Expression of the Adenovirus E3-14.7K Protein Does Not Prolong Adenovirus Vector DNA Persistence but Protects Mice Against Lipopolysaccharide-Induced Acute Hepatitis.", Human Gene Therapy, May 2002, Volume 13, No. 8, pp. 921-933.		
	International Search Report, June 7, 2002, for EPO Application No. 01120916.		
Examiner Signature	Stacy B. Chen	Date Considered	October 7, 2004

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